

FILE 'MEDLINE, SCISEARCH, BIOSIS, EMBASE, CAPLUS' ENTERED AT 12:59:53 ON
30 SEP 2004

L1 5623 S SPLIC? DONOR
L2 4498 S SPLIC? ACCEPTOR
L3 833 S L1 (P) L2
L4 2197 S RRE
L5 2624 S REV RESPONSIVE ELEMENT OR L4
L6 7 S L5 (P) L3
L7 10 S L5 AND L3
L8 5 DUP REM L7 (5 DUPLICATES REMOVED)
L9 323185 S LENTIVIR? OR RETROVIR?
L10 683226 S VECTOR
L11 40154 S L10 (P) L9
L12 38255 S L9 (S) L10
L13 187 S L12 (P) L5
L14 145 S L12 (S) L5
L15 84 DUP REM L13 (103 DUPLICATES REMOVED)
L16 82 S L15 AND GENE
L17 56 S L15 (P) GENE
L18 25 S L17 AND PY<2000
L19 49662 S L5 OR REV
L20 35786 S L9 (3N) L10
L21 608 S L20 (P) L19
L22 133896 S GENE THERAP?
L23 260 S L21 (P) L22
L24 15944691 S TWO OR DUAL OR BOTH
L25 96 S L23 (P) L24
L26 28 DUP REM L25 (68 DUPLICATES REMOVED)
L27 19 S L26 AND PY<2001
L28 146122 S L22 OR GENE DELIVERY
L29 6992 S L28 (S) L20

IN Nakajima, Toshihiro; Nakamaru, Kenji; Hasegawa, Mamoru; Hayami, Masanori;
Ido, Eiji

SO PCT Int. Appl., 105 pp.
CODEN: PIXXD2

TI Vectors with Rev responsive element and
splicing sequence for dual gene expression

IN Raybak, Susanna M.; Cara, Andrea; Gusella, Gabriele Luca; Newton, Dianne
L.

SO PCT Int. Appl., 63 pp.
CODEN: PIXXD2

TI Construction of retroviral vectors for delivering viral and oncogenic
inhibitors

AU Srinivasakumar N; Schuening F G

SO Journal of virology, (1999 Nov) 73 (11) 9589-98.
Journal code: 0113724. ISSN: 0022-538X.

TI A lentivirus packaging system based on alternative RNA transport
mechanisms to express helper and gene transfer vector RNAs and its use to
study the requirement of accessory proteins for particle formation and
gene delivery.

AU Nakajima T; Nakamaru K; Ido E; Terao K; Hayami M; Hasegawa M

SO Human gene therapy, (2000 Sep 1) 11 (13) 1863-74.
Journal code: 9008950. ISSN: 1043-0342.

TI Development of novel simian immunodeficiency virus vectors carrying a dual gene expression system.

AU Klages N; Zufferey R; Trono D
SO Molecular therapy : journal of the American Society of Gene Therapy, (2000 Aug) 2 (2) 170-6.
Journal code: 100890581. ISSN: 1525-0016.

TI A stable system for the high-titer production of multiply attenuated lentiviral vectors.

AU Liem S E; Ramezani A; Li X; Joshi S
SO Human gene therapy, (1993 Oct) 4 (5) 625-34.
Journal code: 9008950. ISSN: 1043-0342.

TI The development and testing of retroviral vectors expressing trans-dominant mutants of HIV-1 proteins to confer anti-HIV-1 resistance.

IN Nakajima, Toshihiro; Nakamaru, Kenji; Hasegawa, Mamoru; Hayami, Masanori; Ido, Eiji
SO PCT Int. Appl., 105 pp.
CODEN: PIXXD2

TI Vectors with Rev responsive element and splicing sequence for dual gene expression

IN Chang, Lung-Ji; Cui, Yan; Iwakuma, Tomoo
SO PCT Int. Appl., 197 pp.
CODEN: PIXXD2

TI Efficient gene delivery by multiply attenuated HIV-1-based lentiviral transducing vectors that show efficient packaging

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	319504	vector	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:28
L2	4454	splice adj donor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:29
L3	2365	splice adj acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:29
L4	2451	splic\$ adj acceptor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:29
L5	4557	splic\$ adj donor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:29
L6	1311	l4 same l5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:29
L7	1104	RRE	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:29
L8	1155	l7 or (rev adj responsive adj element)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:30
L9	34	l6 same l8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:30
L10	253	toshihiro near nakajima.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:54
L11	2	l10 and l8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:55
L12	4	kenji near nakamaru.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:56
L13	191	mamoru near hasegawa.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:56

L14	3	l13 and l8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:56
L15	1	masanori near hayami.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:57
L16	1	eiji near ido.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/09/30 12:57



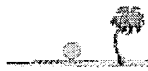
Inventor Name Search

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